



Patent Application
App. No. 10/090,953

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Engineered Plastics Solution Group, Inc.

Serial No.: 10/090,953

Examiner: Xuan Lan T Nguyan
Group Art Unit: 3683

Filing Date: March 5, 2002

Title: A Multiple Layered Highly Damped Vibration and Shock Damper with Low Outgassing Properties.

Assistant Commissioner of Patents and Trademarks
Washington, D.C. 20231

AMENDMENT

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SEP 02 2003
GROUP 3600

Dear Assistant Commissioner:

In response to the Office Action mailed May 2, 2003 kindly amend the above application as follows:

Drawings

Enclosed please find a revised version of the drawings (Figure 9.0) showing the high outgassing damper completely enclosed within the low outgassing damper.

Summary of the Invention

On Page 5, Line 8, delete "such as a fluorinated polymer" and substitute - - such as fluorocarbon elastomer such as Viton - -.

Detailed Description of the Preferred Embodiment

On Page 7, Last Line, delete "being a fluorinated polymer" and substitute - - being a fluorocarbon elastomer such as Viton - -.

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drawings.
Y.B.
9/4/03